

UTAH STATE CAPITOL ARCHITECTURE: EXTERIOR SURVEY REPORT

ELEVATION LOCATION: ROOF

Survey Date: 4/26/00

Code: EX-000

Description: Intrusive Element

Location: South elevation of roof

Grid: I/CL

Condition: INT

Intrusive, non-original, non-essential element

Comments: Small metal platform W/ attachments on top of roof above pediment.



Code: EX-000

Description: Intrusive Element

Location:

Grid:

Condition: NO

Non-original, incompatible but essential elements

Comments: wire net protects skylight from ice fallen from dome



Code: EX-017

Description: Balustrade baluster

Location: typical

Grid: H

Condition: EX

Exfoliated or spalled surface

Comments:



Code: EX-018

Description: Balustrade railing

Location: along roof top

Grid: H

Condition: J

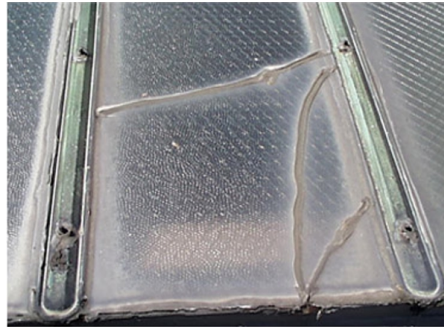
Mortar joint with missing or loose mortar

Comments: Some joints on the top of the balustrade railing cap are exposed and/or missing (middle and next to newel posts).

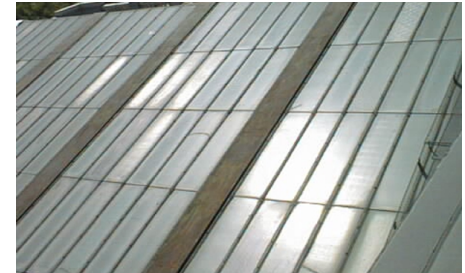


Code: EX-022**Description:** Skylight roof**Location:** Typical on all roof skylights**Grid:** typical**Condition:** GL

Glass cracked, broken or non-matching

Comments: breaks in glass- most filled with silicon caulking.**Code:** EX-022**Description:** Skylight roof**Location:** Typical on all roof skylights**Grid:****Condition:** GL

Glass cracked, broken or non-matching

Comments: Glass non-matching- 60% of one kind 40% of another.**Code:** EX-022**Description:** Skylight roof**Location:****Grid:****Condition:** CK

Caulking missing, damaged or non-matching

Comments:**Code:** EX-076**Description:** Vent stack**Location:** Typical**Grid:****Condition:** MT

Metal damage

Comments: Original vent stacks near skylight metal rusted on covers and brackets- generally in bad condition.

Code: EX-076

Description: Vent stack

Location: Typical on roof level above main roof around dome.

Grid: E 35-S 33.1

Condition: MT

Metal damage

Comments: metal covers dented from falling ice and rusted

